

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTORNEY'S DKT NO. 033053-040	APPLICATION NO. 09/974,768
	APPLICANT Kenneth C. Cundy, et al.	
	FILING DATE October 9, 2001	GROUP 1614

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U.S. PATENT DOCUMENTS						
Examiner Initials	U.S. Patent Document /		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)		
	Number	Kind Code (if known)			Yes	no
BB	5,352,682	✓	Sipos	10/4/94		
	5,462,933		Kramer et al.	10/31/95		
	5,541,348		Arya et al.	7/30/96		
	5,646,272		Kramer et al.	7/8/97		
	5,668,126		Kramer et al.	9/16/97		
BB	5,942,248	✓	Barnwell	8/24/99		

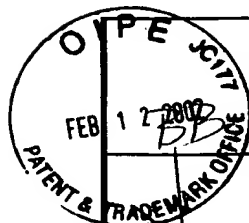
FOREIGN PATENT DOCUMENTS						
Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation	
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BB	0272462B1		Europe	6/29/88		

NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
BB	Adibi, S.A., "The oligopeptide transporter (Pept-1) in human intestine: Biology and Function", <i>Gastroenterology</i> , Vol. 113, pp. 332-340, 1997.
	Baringhaus, K.H., et al., "Substrate specificity of the ileal and hepatic Na ⁺ / bile acid cotransporters of the rabbit. II. A reliable 3D QSAR pharmacophore model for the ileal Na ⁺ / bile acid cotransporter", <i>J. Lipid Res.</i> , Vol. 40, pp. 2158-2168, 1999.
	Bryans, J. S., et al., "3-Substituted GABA analogs with central nervous system activity: a review", <i>Med. Res. Rev.</i> , Vol. 19, pp. 149-177, 1999
	Bundgaard, H., in <i>Design of Prodrugs</i> (Bundgaard, H. Ed.), Elsevier Science B.V., pp. 1-92, 1985.
	Dieck, S.T., et al., "The peptide transporter PepT2 is expressed in rat brain and mediates the accumulation of the fluorescent dipeptide derivative β-Ala-Lys-N _ε -AMCA in astrocytes", <i>GLIA</i> , Vol., 25, pp. 10-20, 1999.
	Ho, N. F. H., "Utilizing bile acid carrier mechanisms to enhance liver and small intestine absorption", <i>Ann. N. Y. Acad. Sci.</i> , Vol. 507, pp. 315-329, 1987.
BB	Jezyk, N., et al., "Transport of Pregabalin in Rat Intestine and Caco-2 Monolayers", <i>Pharm. Res.</i> , Vol. 16, pp. 519-526, 1999

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.

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<input checked="" type="checkbox"/>	Kagedahl, M., et al., "Use of the intestinal bile acid transporter for the uptake of cholic acid conjugates with HIV-1 protease inhibitory activity", <i>Pharm. Res.</i> , Vol. 14, pp. 176-180, 1997.
<input checked="" type="checkbox"/>	Kim, D.C., "Evaluation of bile acid transporter in enhancing intestinal permeability of renin-inhibitory peptides", <i>J. Drug Targeting</i> , Vol. 1, pp. 347-359, 1993.
<input checked="" type="checkbox"/>	Kramer, W., et al., "Liver-specific drug targeting by coupling to bile acids", <i>J. Biol. Chem.</i> , Vol. 267, pp. 18598-18604, 1992.
<input checked="" type="checkbox"/>	Kramer, W., et al., "Intestinal absorption of peptides by coupling to bile acids", <i>J. Biol. Chem.</i> , Vol. 269, pp. 10621-10627, 1994.
<input checked="" type="checkbox"/>	Kramer, W., "Bile acid derived HMG-CoA reductase inhibitors", <i>Biochim. Biophys. Acta.</i> , Vol. 1227, pp. 137-154, 1994.
<input checked="" type="checkbox"/>	Kramer, W., et al., "Substrate specificity of the ileal and hepatic Na ⁺ / bile acid cotransporters of the rabbit. I. Transport studies with membrane vesicles and cell lines expressing the cloned transporters", <i>J. Lipid Res.</i> , Vol. 40, pp. 1604-1617, 1999.
<input checked="" type="checkbox"/>	Kullak-Ublick, G.A., et al., "Hepatobiliary transport", <i>J. Hepatology</i> , Vol. 32 (Suppl. 1), pp. 3-18, 2000
<input checked="" type="checkbox"/>	Leibach, et al., "Peptide transporters in the intestine and the kidney", <i>Ann. Rev. Nutr.</i> , Vol. 16, pp. 99-119, 1996
<input checked="" type="checkbox"/>	Mills, C.O., et al., "Ileal absorption of tyrosine-conjugated bile acids in Wistar rats", <i>Biochim. Biophys. Acta</i> , Vol. 926, pp. 154-159, 1987.
<input checked="" type="checkbox"/>	Navia, M.A., "Design principles for orally bioavailable drugs", <i>Drug Discovery Today</i> , Vol. 1, pp. 179-189, 1996.
<input checked="" type="checkbox"/>	Petzinger, E., et al., "Hepatobiliary transport of hepatic 3-hydroxy-3-methylglutaryl coenzyme A reductase inhibitors conjugated with bile acids", <i>Hepatology</i> , Vol. 22, pp. 1801-1811, 1995.
<input checked="" type="checkbox"/>	Swaan, P.W., <i>Use of the intestinal and hepatic bile acid transporters for drug delivery</i> , <i>Adv. Drug Delivery Rev.</i> , 1996, 20, pp. 59-82.
<input checked="" type="checkbox"/>	Swaan, P.W., et al., "Enhanced transepithelial transport of peptides by conjugation to cholic acid", <i>Bioconj. Chem.</i> , Vol. 8, pp. 520-525, 1997.
<input checked="" type="checkbox"/>	Tsuji, A., et al., "Carrier-mediated intestinal transport of drugs", <i>Pharm. Res.</i> , Vol. 13, pp. 963-977, 1996.
<input checked="" type="checkbox"/>	Wong, et al., "Electrophysiological characteristics of the proton-coupled peptide transporter PEPT2 cloned from rat brain", <i>Am. J. Physiol.</i> , Vol. 275, pp. C967-C975, 1998.
Examiner Signature: <i>Badio</i>	
Date Considered: <i>6/16/03</i>	

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